

| | Type | L # | Hits | Search Text | DBs | Time Stamp | Comments |
|----|------|-----|-------|---|-------|------------------|----------|
| 1 | BRS | L1 | 5858 | porous near2 matrix | USPAT | 2003/07/22 19:41 | |
| 2 | BRS | L2 | 1210 | 1 and ((dry\$3 or drier) with (porous adj\$2 matrix)) | USPAT | 2003/07/22 19:42 | |
| 3 | BRS | L3 | 11 | 2 and (liquid near2 inert) | USPAT | 2003/07/22 19:43 | |
| 4 | BRS | L4 | 25849 | produc\$3 near3 (porous adj\$1 matrix) | USPAT | 2003/07/22 19:45 | |
| 5 | BRS | L5 | 1841 | 4 and ((dry\$3 or drier) near5 (porous adj\$1 matrix)) | USPAT | 2003/07/22 19:45 | |
| 6 | BRS | L6 | 1320 | 5 and ((pressure) and (temperature)) | USPAT | 2003/07/22 19:48 | |
| 7 | BRS | L11 | 2 | jonassen-ola.in. | USPAT | 2003/07/22 19:57 | |
| 8 | BRS | L12 | 2 | strommen-ingvald.in. | USPAT | 2003/07/22 19:57 | |
| 9 | BRS | L13 | 1 | alves-filho-.in. | USPAT | 2003/07/22 20:00 | |
| 10 | BRS | L14 | 971 | 6 and (heat adj\$1 exchanger) | USPAT | 2003/07/22 20:01 | |
| 11 | BRS | L15 | 291 | 14 and ((heat adj\$1 exchanger) with (water of vapour or vapor or moisture near3 remov\$3)) | USPAT | 2003/07/22 20:09 | |
| 12 | BRS | L16 | 134 | 15 and (dry\$3 near3 chamber or vessel or kiln) | USPAT | 2003/07/22 20:13 | |

| | Error Definition | Errors |
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| 1 | | 0 |
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| 1 | US 6592787 B2 | 20030715 | Porous articles and method for the manufacture thereof | 264/44 | 264/638; 264/645; 264/651; 264/86; 501/80; 501/81 |
| 2 | US 6589328 B1 | 20030708 | Sponges of hydrocolloids | 106/205.1 | 106/122; 106/162.81; 106/206.1; 426/103; 426/138; 426/279; 426/282; 426/283; 426/44; 426/445; 426/446; 426/447; 426/498; 426/551; 426/559; 426/561; 426/564; 426/573; 426/576; 426/60; 426/62; 426/650; 426/652; 426/653; 426/658; 426/661; 426/77; 426/78; 426/808; 426/84 |
| 3 | US 6534088 B2 | 20030318 | Fibrate-statin combinations with reduced fed-fasted effects | 424/470 | 424/439; 424/455; 424/464; 424/469; 424/484; 424/489; 424/502; 424/824; 514/460; 514/543; 514/687; 514/721 |
| 4 | US 6511774 B1 | 20030128 | Separator for nonaqueous electrolyte batteries, nonaqueous electrolyte battery using it, and method for manufacturing separator for nonaqueous electrolyte batteries | 429/247 | 429/142; 429/249 |
| 5 | US 6503294 B2 | 20030107 | Permeable membrane and method | 95/45 | 95/55; 96/11; 96/12 |
| 6 | US 6468942 B1 | 20021022 | Absorptive-filtration media for the capture of waterborne or airborne constituents | 502/402 | 423/266; 502/406 |
| 7 | US 6455156 B2 | 20020924 | Hollow fibers and manufacturing method of hollow fibers | 428/398 | 428/373; 428/376 |
| 8 | US 6451964 B1 | 20020917 | Method for removing hydrocarbon solvent from solution of hydrogenated block copolymer in hydrocarbon solvent | 528/480 | 528/500 |
| 9 | US 6440477 B2 | 20020827 | Method of adding fats and oils to porous fodder | 426/438 | 426/448; 426/449; 426/516 |
| 10 | US 6395793 B1 | 20020528 | Method for production of porous material | 521/64 | 521/62 |
| 11 | US 6381986 B1 | 20020507 | Sintered quartz glass products and methods for making same | 65/17.5 | 65/111; 65/30.1; 65/32.1; 65/33.1 |
| 12 | US 6362243 B1 | 20020326 | Method for production of porous cross-linked polymer | 521/64 | 521/918 |
| 13 | US 6323250 B1 | 20011127 | Method for production of porous material | 521/64 | 521/65 |
| 14 | US 6289889 B1 | 20010918 | Self-heating flexible package | 126/263.07 | 126/263.08; 126/263.1; 252/70 |
| 15 | US 6261679 B1 | 20010717 | Fibrous absorbent material and methods of making the same | 428/317.9 | 264/45.2; 264/45.3; 425/4C; 427/244; 428/317.1; 428/317.7 |

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| 1 | Pickrell, Gary R. et al. |
| 2 | Nussinovitch, Amos |
| 3 | Guivarc'h, Pol-Henri W. et al. |
| 4 | Tsukuda, Takahiro et al. |
| 5 | Yoshikawa, Masahito et al. |
| 6 | Sansalone, John J. |
| 7 | Tanaka, Kazuhiko et al. |
| 8 | Hakamaya, Atsuo et al. |
| 9 | Nishioka, Masashi et al. |
| 10 | Kadonaga, Kenji et al. |
| 11 | Loxley, Ted A. et al. |
| 12 | Sasabe, Masazumi et al. |
| 13 | Kadonaga, Kenji et al. |
| 14 | Bell, William L. et al. |
| 15 | Chen, Fung-jou et al. |

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| 16 | US 6248469 B1 | 20010619 | Composite solid polymer electrolyte membranes | 429/41 | 429/300; 429/303; 429/305; 429/306; 429/309; 429/46; 521/133; 521/27 |
| 17 | US 6248217 B1 | 20010619 | Process for the enhanced capture of heavy metal emissions | 204/157.4 | 204/157.15; 204/157.3; 204/157.51; 588/256; 75/670 |
| 18 | US 6197270 B1 | 20010306 | Process for producing aerogel | 423/338 | 502/233; 65/17.2 |
| 19 | US 6180037 B1 | 20010130 | Methods for the manufacture of sheets having a highly inorganically filled organic polymer matrix | 264/108 | 264/129; 264/132; 264/133; 264/175; 264/204 |
| 20 | US 6179132 B1 | 20010130 | Surface modified polymeric substrate and process | 210/490 | 210/500.27; 210/500.36; 264/41; 427/244; 427/245 |
| 21 | US 6166097 A | 20001226 | Method for production of porous material | 521/64 | |
| 22 | US 6092301 A | 20000725 | Microwave drying of hides under vacuum in tanning equipment | 34/263 | 34/265 |
| 23 | US 6090195 A | 20000718 | Compositions used in manufacturing articles having an inorganically filled organic polymer matrix | 106/162.51 | 106/162.9; 106/164.01; 106/206.1; 106/217.01; 106/287.35; 106/400 |
| 24 | US 6039774 A | 20000321 | Pyrolytic conversion of organic feedstock and waste | 48/102A | 202/100; 202/106; 202/84; 202/99; 48/105; 48/108; 48/187; 48/189.2; 48/90 |
| 25 | US 6033780 A | 20000307 | Fine particles of petaloid porous hydroxyapatite and process for producing the same | 428/402 | 106/122; 106/672; 106/682; 106/816 |
| 26 | US 6012304 A | 20000111 | Sintered quartz glass products and methods for making same | 65/111 | 264/653; 264/654; 264/660; 264/666; 264/674; 264/681; 501/53; 501/54; 501/55; 65/17.3; 65/17.6; 65/22; 65/30.1; 65/DIG.8 |
| 27 | US 6011089 A | 20000104 | Spray drying of polymer-containing dispersions, water-in-oil emulsions and water-in-oil microemulsions, and dry polymer products formed thereby | 523/335 | 209/5; 523/223; 523/340; 523/342; 524/815; 524/816; 524/904; 525/934; 526/287; 526/310; 526/318.4; 526/318.42; 528/501 |
| 28 | US 5958577 A | 19990928 | Transparent bulk silica porous material with uniform pore size and distribution | 428/333 | 423/335; 423/338; 423/339; 428/312.6; 428/316.6; 428/446 |
| 29 | US 5958502 A | 19990928 | Flavor encapsulation | 426/650 | 426/651 |

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| 16 | Formato, Richard M. et al. |
| 17 | Biswas, Pratim et al. |
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| 19 | Andersen, Per Just et al. |
| 20 | Moya, Wilson |
| 21 | Yonemura, Koichi et al. |
| 22 | Komanowsky, Michael |
| 23 | Andersen, Per Just et al. |
| 24 | McMullen, Frederick G. et al. |
| 25 | Nishioka, Hidehiko et al. |
| 26 | Loxley, Ted A. et al. |
| 27 | Davies, William Bloor et al. |
| 28 | Sugimoto, Noriaki et al. |
| 29 | Fulger, Charles V. et al. |

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| 30 | US 5928741 A | 19990727 | Laminated articles of manufacture fashioned from sheets having a highly inorganically filled organic polymer matrix | 428/35.7 | 206/524.3; 206/524.7; 428/152; 428/168; 428/182; 428/36.4; 428/36.6; 428/532; 428/906 |
| 31 | US 5911941 A | 19990615 | Process for the preparation of thick-walled ceramic products | 264/432 | 264/434; 264/606; 264/82 |
| 32 | US 5879722 A | 19990309 | System for manufacturing sheets from hydraulically settable compositions | 156/501 | 156/390; 425/104; 425/205; 425/208; 425/290; 425/291; 425/335; 425/336; 425/363; 425/404; 425/461 |
| 33 | US 5851634 A | 19981222 | Hinges for highly inorganically filled composite materials | 428/159 | 16/221; 16/277; 16/385; 428/168; 428/172; 428/182; 428/317.9; 428/339; 428/532 |
| 34 | US 5830548 A | 19981103 | Articles of manufacture and methods for manufacturing laminate structures including inorganically filled sheets | 428/36.4 | 206/524.3; 206/524.7; 428/116; 428/152; 428/155; 428/182; 428/317.9; 428/323; 428/35.8; 428/36.6; 428/36.91; 428/43; 428/532; 428/906 |
| 35 | US 5830305 A | 19981103 | Methods of molding articles having an inorganically filled organic polymer matrix | 156/242 | 264/102; 264/129; 264/132; 264/175; 264/234; 264/239; 264/299; 264/328.1; 264/328.2; 264/414; 264/42; 264/432; 264/45.3; 264/489; 264/490; 264/523; 264/537; 264/540; 264/553 |
| 36 | US 5800647 A | 19980901 | Methods for manufacturing articles from sheets having a highly inorganically filled organic polymer matrix | 156/69 | 156/242; 156/244.11; 156/245; 264/129; 264/138; 264/152; 264/175; 264/232; 264/234 |
| 37 | US 5792505 A | 19980811 | Flavor encapsulation | 426/650 | 426/651 |

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| 30 | Andersen, Per Just et al. |
| 31 | Rokhvarger, Anatoly E. et al. |
| 32 | Andersen, Per Just et al. |
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| 36 | Andersen, Per Just et al. |
| 37 | Fulger, Charles V. et al. |

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| 38 | US 5780281 A | 19980714 | Method of preparing a low-density porous fused-fiber matrix | 435/176 | 428/325; 435/174; 435/395; 435/398; 435/815; 436/524; 436/527; 530/811 |
| 39 | US 5780055 A | 19980714 | Cushioning beads and tablet comprising the same capable of forming a suspension | 424/464 | 424/480; 424/489 |
| 40 | US 5766525 A | 19980616 | Methods for manufacturing articles from sheets of unhardened hydraulically settable compositions | 264/40.1 | 264/102; 264/129; 264/132; 264/138; 264/157; 264/175; 264/42 |
| 41 | US 5756136 A | 19980526 | Controlled release encapsulation compositions | 426/89 | 426/534; 426/536; 426/650; 426/651; 426/657; 426/96 |
| 42 | US 5738921 A | 19980414 | Compositions and methods for manufacturing sealable, liquid-tight containers comprising an inorganically filled matrix | 428/36.4 | 206/524.3; 206/524.7; 206/819; 428/317.9; 428/34.5; 428/36.1; 428/36.5; 428/36.92; 428/532; 428/906 |
| 43 | US 5723508 A | 19980303 | Method of fabricating emulsion freeze-dried scaffold bodies and resulting products | 521/61 | 424/489; 424/501; 521/131; 521/149; 521/64 |
| 44 | US 5720913 A | 19980224 | Methods for manufacturing sheets from hydraulically settable compositions | 264/108 | 264/129; 264/145; 264/152; 264/175 |
| 45 | US 5709913 A | 19980120 | Method and apparatus for manufacturing articles of manufacture from sheets having a highly inorganically filled organic polymer matrix | 428/34.5 | 206/524.7; 229/406; 229/5.81; 229/931; 428/152; 428/168; 428/182; 428/35.5; 428/36.4; 428/36.9; 428/36.92; 428/43; 428/532; 428/906 |
| 46 | US 5709827 A | 19980120 | Methods for manufacturing articles having a starch-bound cellular matrix | 264/42 | 264/102; 264/129; 264/232; 264/327; 264/330; 264/53 |
| 47 | US 5707474 A | 19980113 | Methods for manufacturing hinges having a highly inorganically filled matrix | 156/257 | 264/133; 264/151; 427/292 |
| 48 | US 5705239 A | 19980106 | Molded articles having an inorganically filled organic polymer matrix | 428/34.5 | 206/524.1; 206/524.6; 428/152; 428/182; 428/317.9; 428/339; 428/36.4; 428/36.5; 428/43; 428/532; 428/906 |

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| 38 | Yasukawa, Robert Deane et al. |
| 39 | Habib, Yacoub S. et al. |
| 40 | Andersen, Per Just et al. |
| 41 | Black, Mark et al. |
| 42 | Andersen, Per Just et al. |
| 43 | Healy, Kevin E. et al. |
| 44 | Andersen, Per Just et al. |
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| 49 | US 5705238 A | 19980106 | Articles of manufacture fashioned from sheets having a highly inorganically filled organic polymer matrix | 428/34.5 | 206/524.3; 206/524.7; 206/819; 428/152; 428/168; 428/182; 428/35.5; 428/36.4; 428/36.9; 428/36.92; 428/43; 428/532; 428/906 |
| 50 | US 5705237 A | 19980106 | Hydraulically settable containers and other articles for storing, dispensing, and packaging food or beverages | 428/34.4 | 206/524.3; 206/524.6; 206/524.7; 428/312.4; 428/317.9; 428/34.5; 428/34.7; 428/36.4; 428/36.5; 428/703 |
| 51 | US 5702787 A | 19971230 | Molded articles having an inorganically filled organic polymer matrix | 428/36.4 | 206/524.3; 206/524.7; 206/819; 428/220; 428/304.4; 428/317.9; 428/36.5; 428/36.6; 428/532 |
| 52 | US 5691014 A | 19971125 | Coated articles having an inorganically filled organic polymer matrix | 428/34.5 | 206/524.3; 206/524.7; 206/819; 428/182; 428/317.9; 428/339; 428/35.8; 428/36.4; 428/36.5; 428/43; 428/532 |
| 53 | US 5684278 A | 19971104 | Acoustical ceramic panel and method | 181/286 | 181/292; 181/294; 181/296 |
| 54 | US 5683772 A | 19971104 | Articles having a starch-bound cellular matrix reinforced with uniformly dispersed fibers | 428/36.4 | 206/524.3; 206/524.6; 206/524.7; 428/220; 428/310.5; 428/314.4; 428/317.9; 428/318.8; 428/319.3; 428/339; 428/365; 428/53 |
| 55 | US 5679381 A | 19971021 | Systems for manufacturing sheets from hydraulically settable compositions | 425/104 | 425/200; 425/290; 425/291; 425/322; 425/335; 425/336; 425/382.3; 425/404 |
| 56 | US 5679145 A | 19971021 | Starch-based compositions having uniformly dispersed fibers used to manufacture high strength articles having a fiber-reinforced, starch-bound cellular matrix | 106/162.5 | 106/162.51; 106/162.9; 106/164.01; 106/205.01; 106/206.1; 106/217.01; 106/287.35; 106/400; 536/102 |

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| 49 | Andersen, Per Just et al. |
| 50 | Andersen, Per Just et al. |
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| 53 | Yasukawa, Robert Deane et al. |
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| 57 | US 5665442 A | 19970909 | Laminated sheets having a highly inorganically filled organic polymer matrix | 428/36.4 | 206/524.1; 206/524.7; 428/144; 428/152; 428/155; 428/172; 428/182; 428/317.9; 428/339; 428/43; 428/532; 428/906 |
| 58 | US 5665439 A | 19970909 | Articles of manufacture fashioned from hydraulically settable sheets | 428/34.5 | 106/400; 106/638; 206/449; 206/524.3; 206/524.6; 206/524.7; 428/312.4; 428/34.7; 428/36.4; 428/703 |
| 59 | US 5660904 A | 19970826 | Sheets having a highly inorganically filled organic polymer matrix | 428/36.4 | 206/524.3; 206/524.6; 206/524.7; 428/152; 428/182; 428/295.1; 428/295.4; 428/339; 428/43; 428/532; 428/906 |
| 60 | US 5660903 A | 19970826 | Sheets having a highly inorganically filled organic polymer matrix | 428/36.4 | 428/152; 428/182; 428/317.9; 428/339; 428/43; 428/532; 428/906 |
| 61 | US 5658603 A | 19970819 | Systems for molding articles having an inorganically filled organic polymer matrix | 425/532 | 425/388; 425/408; 425/418; 425/533; 425/543 |
| 62 | US 5631053 A | 19970520 | Hinged articles having an inorganically filled matrix | 428/36.4 | 16/221; 16/277; 16/385; 206/524.7; 206/562; 428/159; 428/168; 428/182; 428/339; 428/35.7; 428/35.8; 428/532 |
| 63 | US 5629186 A | 19970513 | Porous matrix and method of its production | 435/177 | 428/325; 435/180; 435/181; 525/327.3 |
| 64 | US 5626954 A | 19970506 | Sheets made from moldable hydraulically settable materials | 428/294.7 | 106/675; 106/729; 106/730; 106/DIG.2; 428/152; 428/182; 428/220; 428/312.4; 428/313.9; 428/703; 428/906 |

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| 57 | Andersen, Per Just et al. |
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| 62 | Andersen, Per J. et al. |
| 63 | Yasukawa, Robert D. et al. |
| 64 | Andersen, Per J. et al. |

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| 65 | US 5614307 A | 19970325 | Sheets made from moldable hydraulically settable compositions | 428/294.7 | 106/400; 106/638; 428/152; 428/167; 428/182; 428/220; 428/312.4; 428/318.4; 428/319.3; 428/703; 428/906 |
| 66 | US 5601865 A | 19970211 | Flavor encapsulation | 426/650 | 426/651 |
| 67 | US 5594216 A | 19970114 | Jet engine sound-insulation structure | 181/213 | 181/286; 181/292; 181/294; 181/296 |
| 68 | US 5589599 A | 19961231 | Pyrolytic conversion of organic feedstock and waste | 585/240 | 208/13; 208/130; 210/769; 210/770 |
| 69 | US 5582670 A | 19961210 | Methods for the manufacture of sheets having a highly inorganically filled organic polymer matrix | 156/242 | 156/244.11; 264/101; 264/108; 264/129; 264/132; 264/145; 264/175; 264/294; 264/489; 264/492; 427/314 |
| 70 | US 5580409 A | 19961203 | Methods for manufacturing articles of manufacture from hydraulically settable sheets | 156/210 | 156/196; 156/203; 156/204; 156/244.18; 156/244.24; 156/257; 156/285; 156/292; 264/132; 264/133; 264/134; 264/148; 264/152; 264/154; 264/177.11; 264/211.11; 264/282; 264/287; 264/295; 264/296; 264/322; 264/333; 264/343; 427/292; 53/450; 53/451; 53/455 |
| 71 | US 5571684 A | 19961105 | Assay for proline iminopeptidase and other hydrolytic activities | 435/18 | 422/61; 435/24; 435/34; 435/805; 435/810 |
| 72 | US 5545450 A | 19960813 | Molded articles having an inorganically filled organic polymer matrix | 428/34.5 | 206/524.3; 206/524.7; 206/819; 428/152; 428/182; 428/220; 428/297.4; 428/312.4; 428/312.6; 428/313.9; 428/317.9; 428/339; 428/35.6; 428/35.7; 428/36.4; 428/36.5; 428/53; 428/532; 428/906 |

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| 65 | Andersen, Per J. et al. |
| 66 | Fulger, Charles V. et al. |
| 67 | Yasukawa, Robert D. et al. |
| 68 | McMullen, Frederick G. et al. |
| 69 | Andersen, Per J. et al. |
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| 71 | Lawrence, Paul J. et al. |
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| 73 | US 5527369 A | 19960618 | Modified sol-gel alumina | 51/309 | 51/307 |
| 74 | US 5508072 A | 19960416 | Sheets having a highly inorganically filled organic polymer matrix | 428/34.5 | 229/5.81; 229/930; 428/152; 428/182; 428/220; 428/292.1; 428/293.4; 428/312.4; 428/312.6; 428/313.9; 428/317.9; 428/339; 428/35.6; 428/35.7; 428/36.4; 428/36.5; 428/43; 428/532; 428/906; 524/4; 524/425; 524/446; 524/447; 524/451; 524/498; 524/650 |
| 75 | US 5506046 A | 19960409 | Articles of manufacture fashioned from sheets having a highly inorganically filled organic polymer matrix | 428/34.5 | 229/164.1; 229/406; 229/5.81; 229/931; 428/152; 428/182; 428/220; 428/292.1; 428/339; 428/35.6; 428/35.7; 428/36.4; 428/53; 428/532; 524/4; 524/425; 524/446; 524/447; 524/451; 524/498; 524/650 |
| 76 | US 5385764 A | 19950131 | Hydraulically settable containers and other articles for storing, dispensing, and packaging food and beverages and methods for their manufacture | 428/34.4 | 106/675; 106/729; 106/730; 106/DIG.2; 428/34.5; 428/703 |
| 77 | US 5382437 A | 19950117 | Frozen liquified gas composition and method for oral administration of drugs, biologicals, nutrients and foodstuffs | 424/499 | 424/464; 424/466; 424/489; 426/384; 426/385 |
| 78 | US 5373647 A | 19941220 | Method and a system for drying sludge | 34/382 | 34/182; 34/183; 34/385; 34/420; 34/449; 34/60 |
| 79 | US 5362761 A | 19941108 | Process for fabricating porous silicone product | 521/64 | 521/154; 521/61; 521/62; 521/63; 521/66; 521/72 |
| 80 | US 5298261 A | 19940329 | Rapidly disintegrating tablet | 424/488 | 424/464; 424/484; 424/485 |
| 81 | US 5288619 A | 19940222 | Enzymatic method for preparing transesterified oils | 435/134 | 426/33; 426/601; 426/603; 426/607; 435/137 |
| 82 | US 5273662 A | 19931228 | Process for treating impregnation process waste water | 210/734 | 210/737; 210/748; 210/908 |

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| 73 | Garg, Ajay K. |
| 74 | Andersen, Per J. et al. |
| 75 | Andersen, Per J. et al. |
| 76 | Andersen, Per J. et al. |
| 77 | Ecanow, Bernard |
| 78 | Bernes, Steen et al. |
| 79 | Uragami, Tadashi et al. |
| 80 | Pebley, Walter S. et al. |
| 81 | Brown, Peter H. et al. |
| 82 | Muisener, Charles M. et al. |

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| 83 | US 5259950 A | 19931109 | Composite membrane | 210/490 | 210/500.28 |
| 84 | US 5215143 A | 19930601 | Non-porous carbon molding (foundry) sand and method of casting | 164/529 | 106/38.22; 106/38.28; 106/38.9; 164/33; 427/134 |
| 85 | US 5214073 A | 19930525 | Porous, crystallized, aromatic polycarbonate prepolymer, a porous, crystallized aromatic polycarbonate, and production methods | 521/60 | 521/180; 521/56; 521/64; 521/918 |
| 86 | US 5204377 A | 19930420 | Porous, crystallized, aromatic polycarbonate prepolymer, a porous, crystallized aromatic polycarbonate, and production methods | 521/60 | 521/180; 521/56; 521/64; 521/918 |
| 87 | US 5171574 A | 19921215 | Bone collagen matrix for implants | 424/423 | 128/DIG.8; 424/424; 424/426; 523/113; 530/356; 530/840; 623/923 |
| 88 | US 5093088 A | 19920303 | Apparatus for producing phosphoric acid from phosphate ore | 422/189 | 422/225; 422/232; 422/234 |
| 89 | US 5087461 A | 19920211 | Double-encapsulated compositions containing volatile and/or labile components, and processes for preparation and use thereof | 426/96 | 426/103; 426/650; 426/651 |
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| 93 | US 5030788 A | 19910709 | Catalyzed xylene isomerization under supercritical temperature and pressure conditions | 585/480 | 585/477; 585/481 |
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| 95 | US 4952283 A | 19900828 | Apparatus for ventilation, recovery of heat, dehumidification and cooling of air | 165/4 | 165/54; 165/7; 165/97; 62/271 |
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| 100 | US 4802286 A | 19890207 | Method and apparatus for freeze drying | 34/289 | 34/297; 34/92 |
| 101 | US 4770908 A | 19880913 | Process for preparing porous ceramic membrane | 427/376.2 | 427/377; 427/380; 427/397.8 |
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| 107 | US 4528011 A | 19850709 | Immobilization of radwastes in glass containers and products formed thereby | 65/30.13 | 65/30.14; 976/DIG.385; 976/DIG.394 |
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